

Effect of K-PVIIA on potassium levels in primary cultures of myocytes.

15 min after K-PVIIA application (PBFI dye)

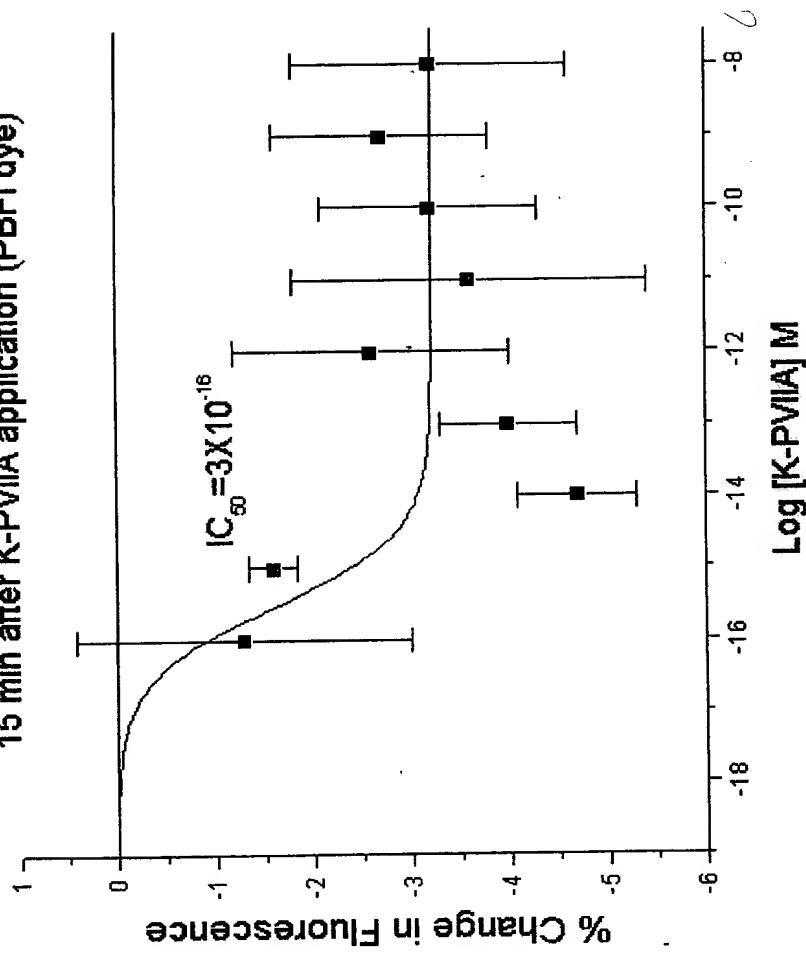


FIG. 1

FIG. 2A Myocytes

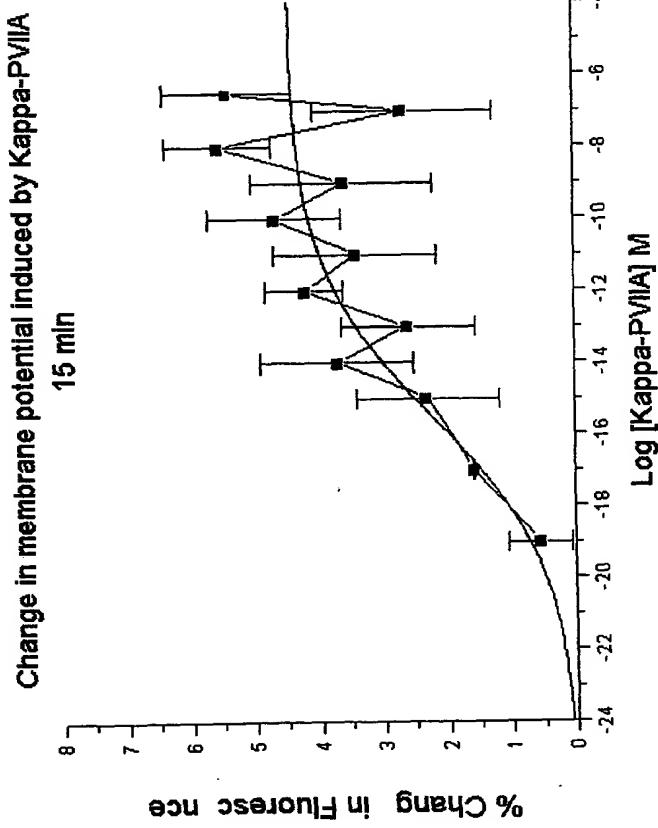


FIG. 2B Cortex

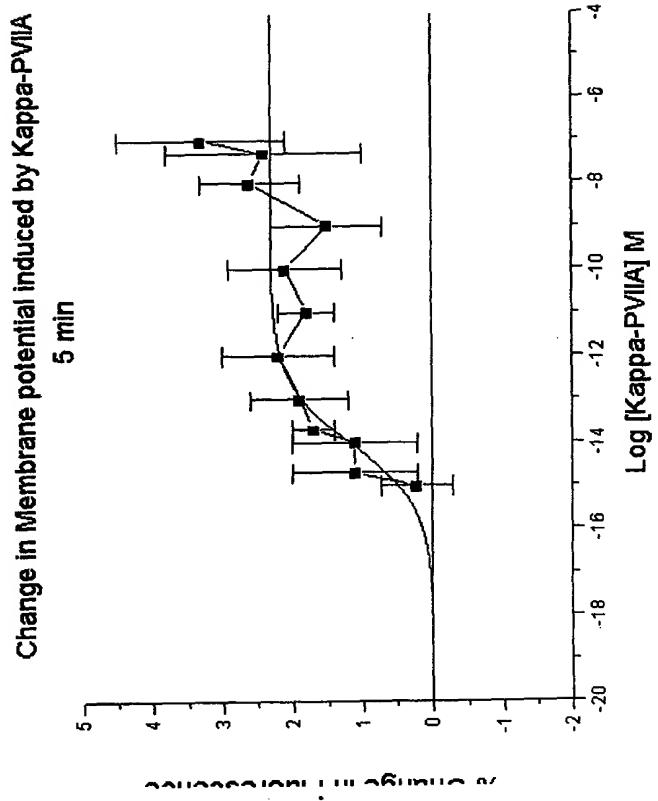


FIG. 3A

Myocytes **Cortex**

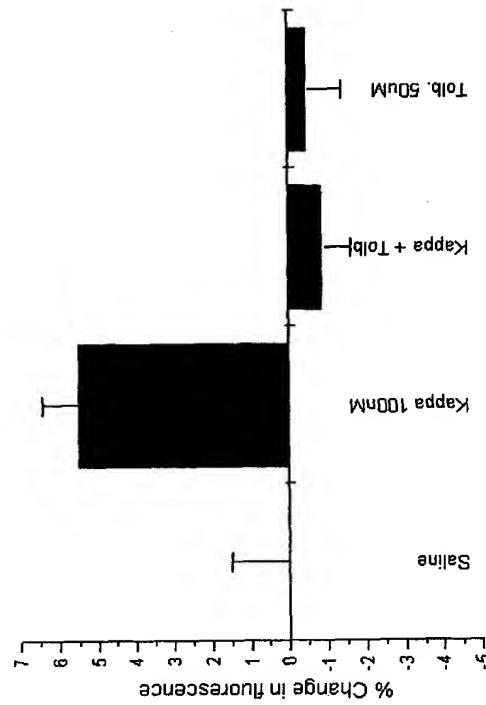
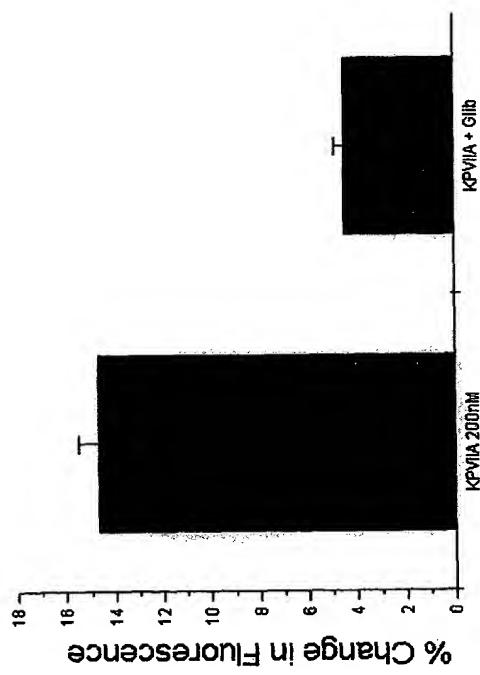


FIG. 4 A)

Tolbutamide 100 μ M

KPVIIA 100nM



FIG. 4 B) Repeated applications of 100nM KPVIIA

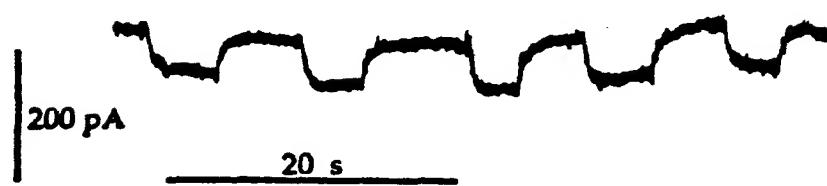
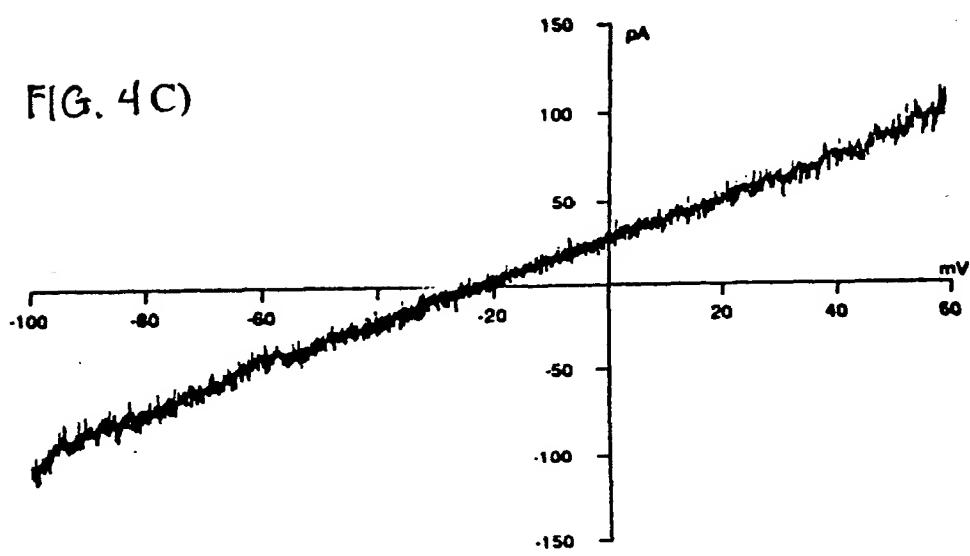


FIG. 4 C)



N_2 -induced hypoxia

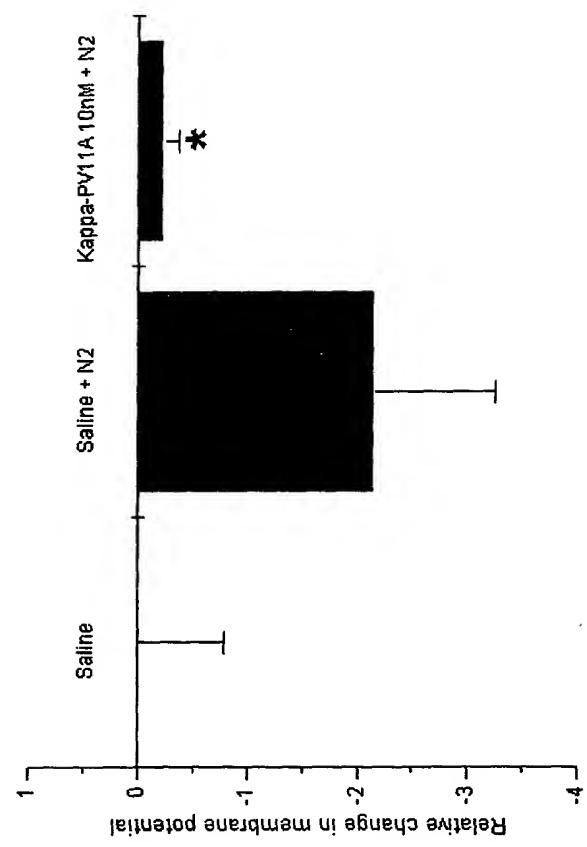


FIG. 5

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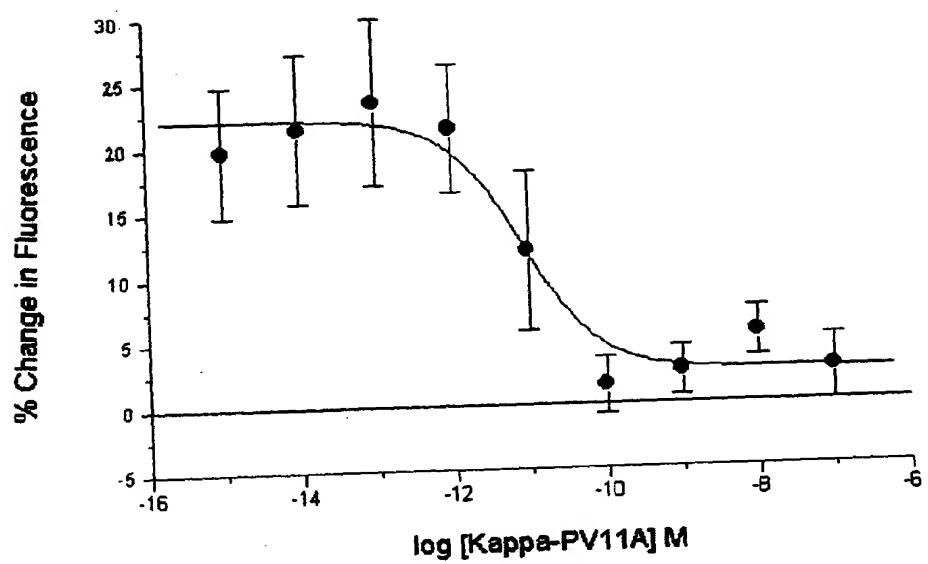


FIG. 6